

# PATENT ABSTRACTS OF JAPAN

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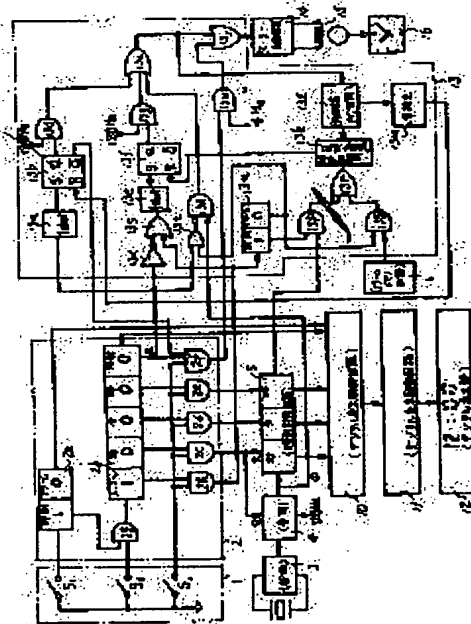
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## (54) ELECTRONIC CLOCK

### (57)Abstract:

**PURPOSE:** To easily and accurately set the display of a hand display part to electro-optical display, by supplying a fast feed signal to a motor drive circuit by the count value of a hand position memory means when a hand correcting mode is indicated.

**CONSTITUTION:** When a hand correcting mode is selected, one pulse signal is formed by an one-shot circuit 13a and inputted to the set terminal S of SR-FF 13b. As a result, the signal with frequency of 128Hz from a frequency dividing circuit 4 is sent to a motor drive circuit 14 and a motor 15 is driven in fast feed. This signal with frequency of 128Hz is also inputted to a hand position memory circuit 13 and, when the counting content of the hand position memory circuit 13 reaches the reference value of "12:00" or "0", a zero detection signal is outputted from a zero detection circuit 13m to stop fast feed driving. By this method, even if an electro-optical display part displays any time, hand display can be easily and accurately set to electro-optical display.



## LEGAL STATUS

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